

L Number	Hits	Search Text	DB	Time stamp
-	2844587	"energy supply" or "power" or "power supply"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 13:05
-	728	"first bandwidth" and "second bandwidth"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 13:06
-	382	("energy supply" or "power" or "power supply") and ("first bandwidth" and "second bandwidth")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 13:06
-	6117	modulation and "first frequency" and "second frequency"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 13:58
-	30	((("energy supply" or "power" or "power supply") and ("first bandwidth" and "second bandwidth"))) and (modulation and "first frequency" and "second frequency")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 17:48
-	2	"4809296".pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 13:24
-	29	4809296.URPN.	USPAT	2004/08/10 13:29
-	0	4809296.URPN. and ("first bandwidth" and "second bandwidth")	USPAT	2004/08/10 13:25
-	0	4809296.URPN. and (modulation and "first frequency" and "second frequency")	USPAT	2004/08/10 13:25
-	10	("4128809" "4432094" "4455651" "4468792" "4583231" "4596024" "4597087" "4606041" "4616364" "4621368").PN.	USPAT	2004/08/10 13:25
-	0	((("4128809" "4432094" "4455651" "4468792" "4583231" "4596024" "4597087" "4606041" "4616364" "4621368").PN.) and ("first bandwidth" and "second bandwidth"))	USPAT	2004/08/10 13:26
-	4	((("4128809" "4432094" "4455651" "4468792" "4583231" "4596024" "4597087" "4606041" "4616364" "4621368").PN.) and (modulation and "first frequency" and "second frequency"))	USPAT	2004/08/10 13:26
-	27	4809296.URPN. and frequency	USPAT	2004/08/10 13:29
-	2217855	"first" and "second"	USPAT	2004/08/10 13:30
-	23	(4809296.URPN. and frequency) and ("first" and "second")	USPAT	2004/08/10 13:57
-	578	370/480-482.ccls.	USPAT	2004/08/10 13:57
-	20094	"first frequency" and "second frequency"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 13:58
-	52	370/480-482.ccls. and ("first frequency" and "second frequency")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 15:59

-	598385	modulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 13:59
-	44	((370/480-482.ccls. and ("first frequency" and "second frequency"))) and modulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 14:00
-	0	("first bandwidth" and "second bandwidth") and ((370/480-482.ccls. and ("first frequency" and "second frequency"))) and modulat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 14:03
-	3626237	power or energy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 14:03
-	32	((370/480-482.ccls. and ("first frequency" and "second frequency"))) and modulat\$3) and (power or energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 14:04
-	52	370/480-482.ccls. and ("first frequency" and "second frequency")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 15:59
-	185	"tcp/ip" same (optical adj fiber\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 17:49
-	2	"tcp/ip" near6 (optical adj fiber\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 17:52
-	56	"tcp/ip" with (optical adj fiber\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 17:53
-	0	"tcp/ip" near6 conver\$3 near6 (optical adj fiber\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 17:53
-	0	("world wide web" or "worldwide web") near6 (optical adj fiber\$1)	USPAT	2004/08/11 10:10
-	17	("world wide web" or "worldwide web") same (optical adj fiber\$1)	USPAT	2004/08/11 10:15
-	705	("world wide web" or "worldwide web" or "internet") same (optical adj fiber\$1)	USPAT	2004/08/11 10:16
-	688	((("world wide web" or "worldwide web" or "internet") same (optical adj fiber\$1)) not (("world wide web" or "worldwide web") same (optical adj fiber\$1)))	USPAT	2004/08/11 10:16
-	49	"internet" near6 (optical adj fiber\$1)	USPAT	2004/08/11 10:44
-	1052	"power supply" same (optical adj fiber\$1)	USPAT	2004/08/11 10:45
-	2	"power supply network" same (optical adj fiber\$1)	USPAT	2004/08/11 10:46
-	0	"energy supply network" same (optical adj fiber\$1)	USPAT	2004/08/11 10:46
-	1052	"power supply" same (optical adj fiber\$1)	USPAT	2004/08/11 10:47
-	9	"power supply signal" same (optical adj fiber\$1)	USPAT	2004/08/11 11:02

-	1	"5005936".pn.	USPAT	2004/08/11 10:54
-	299	"power signal" same (optical adj fiber\$1)	USPAT	2004/08/11 11:03
-	95	"power signal" near6 (optical adj fiber\$1)	USPAT	2004/08/11 11:03
-	43	"power signal" near3 (optical adj fiber\$1)	USPAT	2004/08/11 11:04
-	32	"power line" near3 (optical adj fiber\$1)	USPAT	2004/08/11 11:04
-	1	"5726980".pn.	USPAT	2004/08/12 13:01
-	1	"5929750".pn.	USPAT	2004/08/12 13:01
-	1	"5684450".pn.	USPAT	2004/08/12 15:46
-	1	"5570362".pn.	USPAT	2004/08/16 13:19
-	1	"5923136".pn.	USPAT	2004/08/16 16:08
-	4	"power line" near5 fibers\$1	USPAT	2004/08/16 16:11
-	7	power near5 carrier\$1 near5 fibers\$1	USPAT	2004/08/16 16:16
-	6951	"energy supply"	USPAT	2004/08/16 16:17
-	23598	"current signal"	USPAT	2004/08/16 16:17
-	148	"energy supply" and "current signal"	USPAT	2004/08/16 16:17
-	12	"energy supply" same "current signal"	USPAT	2004/08/16 16:20
-	1679	"power supply" same "current signal"	USPAT	2004/08/16 16:20
-	347620	fiber\$1	USPAT	2004/08/16 16:20
-	13	"power supply" same "current signal" same fiber\$1	USPAT	2004/08/19 11:06
-	17	multi-thread.ti.	USPAT	2004/08/19 11:14
-	1	"carrier interferometry".ti.	USPAT	2004/08/19 11:15